

Physikalisches Kolloquium



UNIVERSITÄT
BAYREUTH

Termine Sommersemester 2025

H15 um 17 Uhr

20.05.2025	Prof. Dr. Florian Marquardt Director MPI for the Science of ALight FAU Nürnberg	Studierendenkolloquium „Physical Learning Machines“
03.06.2025	Prof. Dr. Josef Wachtveitl Frankfurt - Germany	„Triggering molecular processes with light“
24.06.2025	Prof. Dr. Roberto Cerbino Universität Wien - Austria	Ingenieure - Physik “Using cellular phase transitions to understand cancer”
01.07.2025	Dr. Sven Hüttner Director Engineering Opto Divison R&D Vishay Interotechnology Inc - Heilbronn	Absolventenvortrag "Kleine Komponenten, großer Aufwand - Einblicke in die Fertigung opto-elektronischer Bauelemente und Sensoren"
15.07.2025	Prof. Dr. Margherita Maiuri Politecnico di Milano- Italy	"Harnessing light and manipulating matter with ultrafast mutlidimensional spectroscopy"
22.07.2025	Dr. Manouk Abkaran CNRS Senior Scientist Montpellier - France	“Transport, mixing and rheology of blood suspensions in the microcirculation”